

Fig. 1

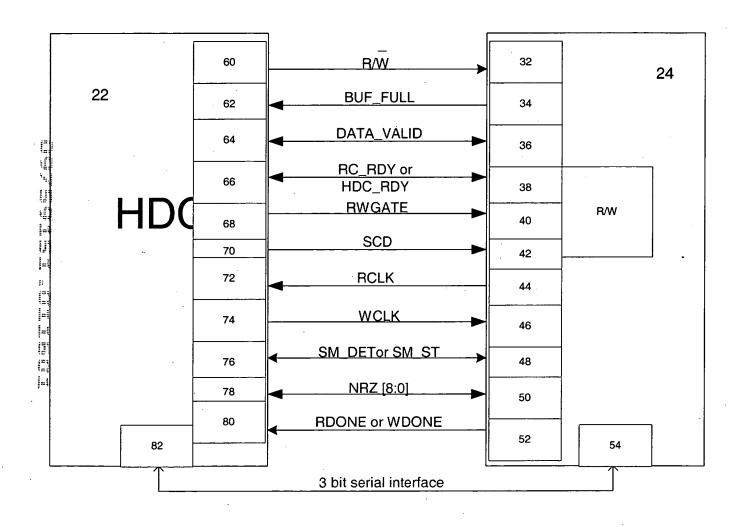


Fig. 2

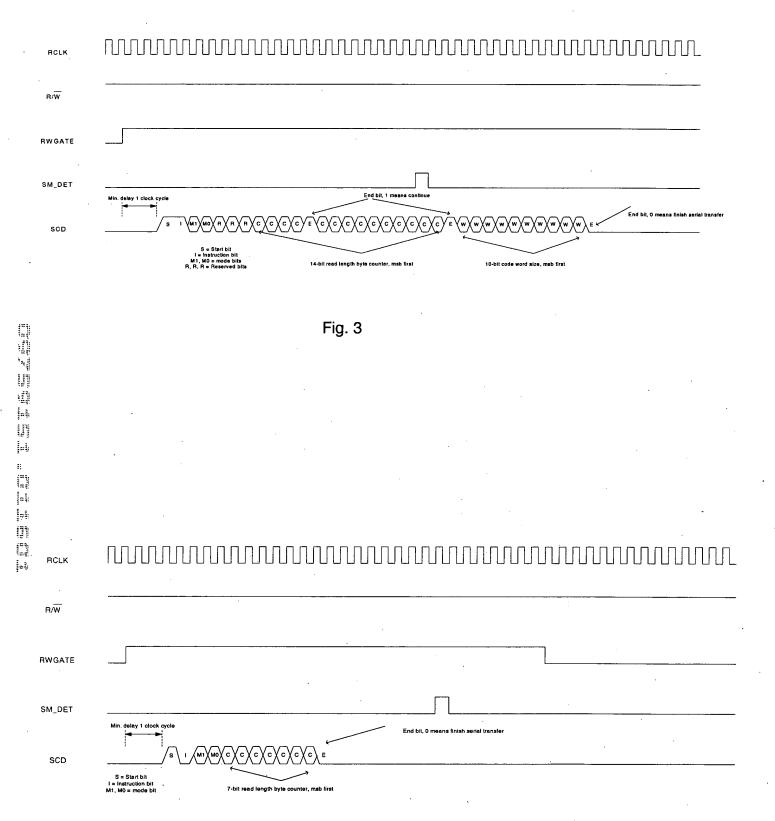


Fig. 4

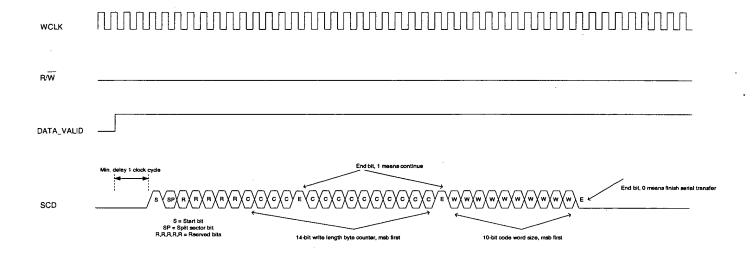


Fig. 5 H. Hort, Hans, J. Bros. H. H. WCLK U R/W SCD Transfer 3! BUF_FULL]=ij [=} SCD DATA_VALID CH_RDY RWGATE NO SPLIT SECTOR SM_ST WDONE NRZ[7:0] 00h USER DATA 00h USER DATA 00h

Fig. 6

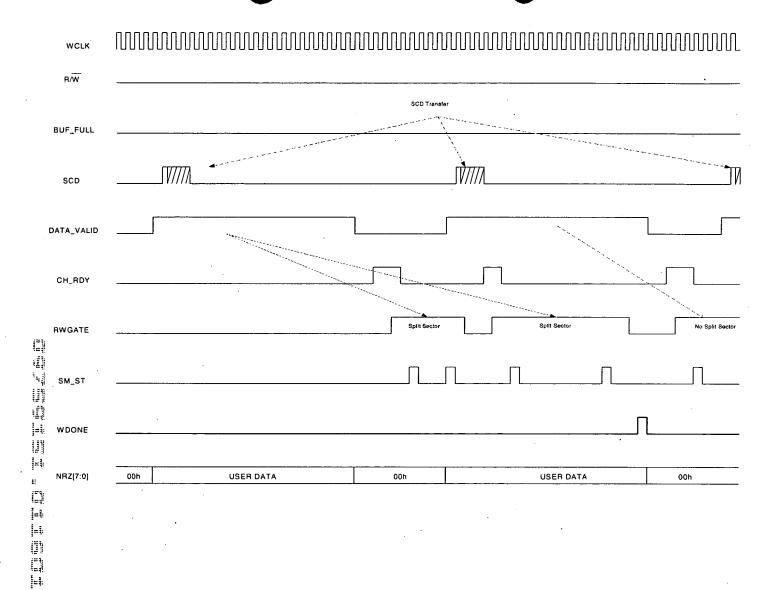


Fig. 7

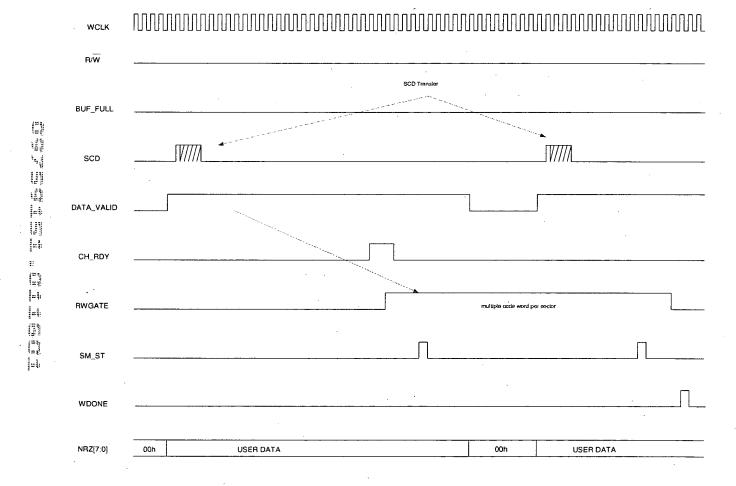


Fig. 8

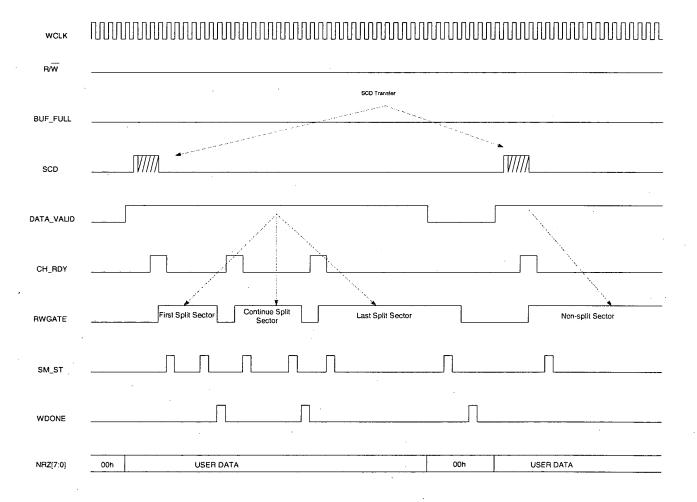


Fig. 9

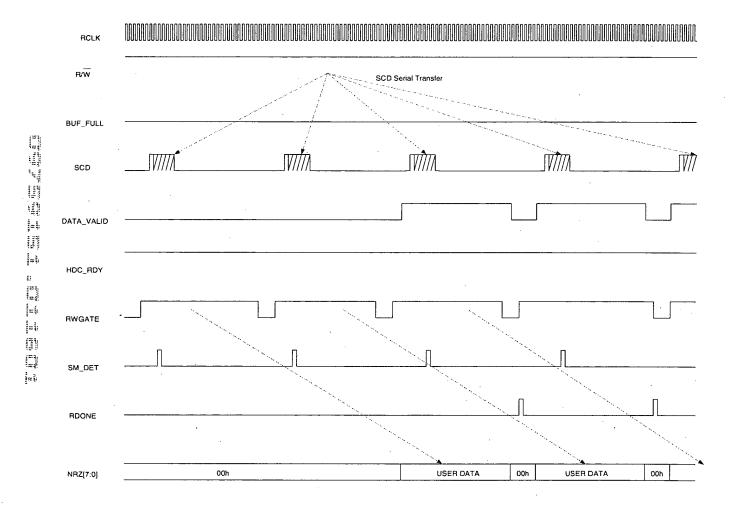


Fig. 10

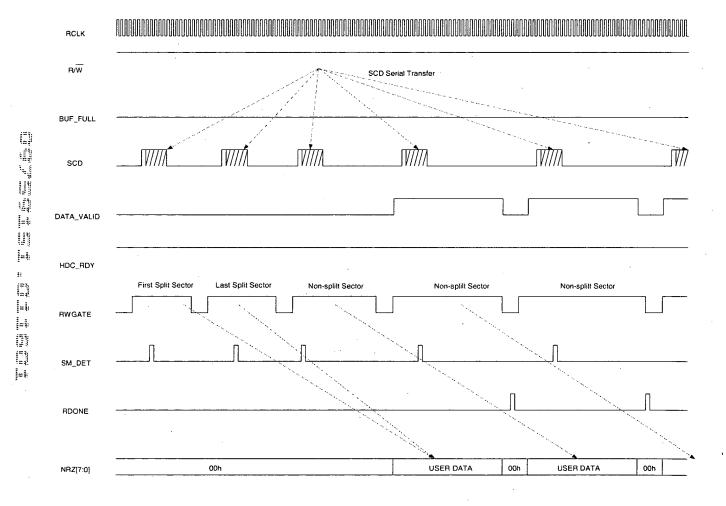


Fig. 11

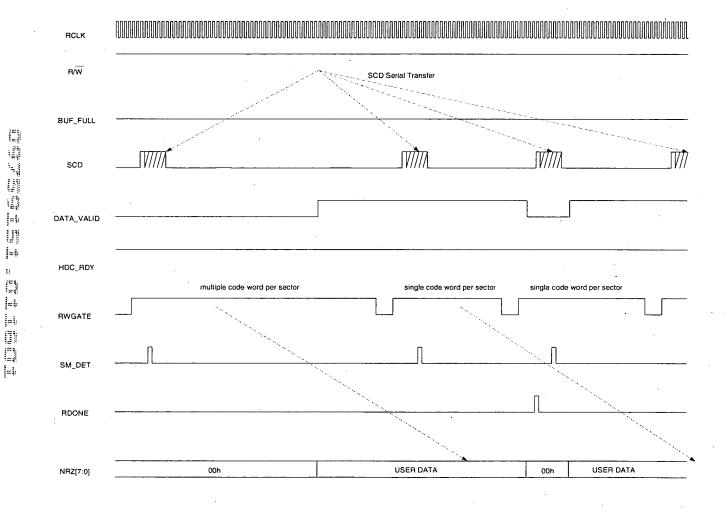


Fig. 12

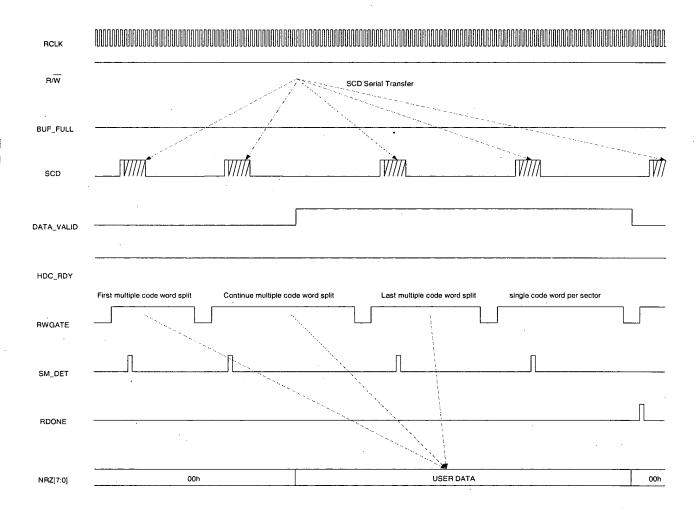


Fig. 13

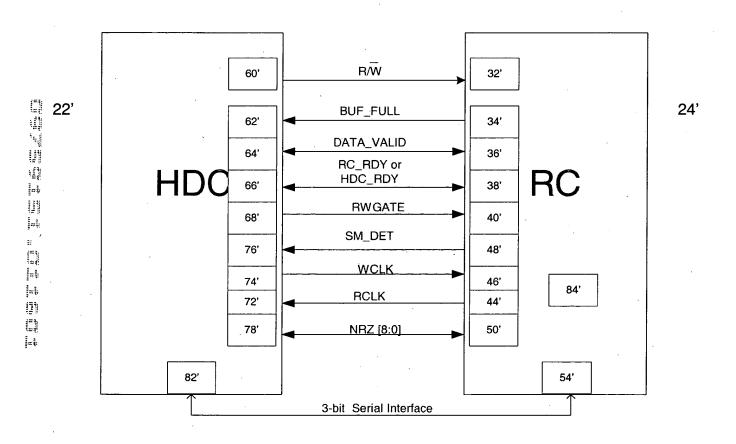


Fig. 14

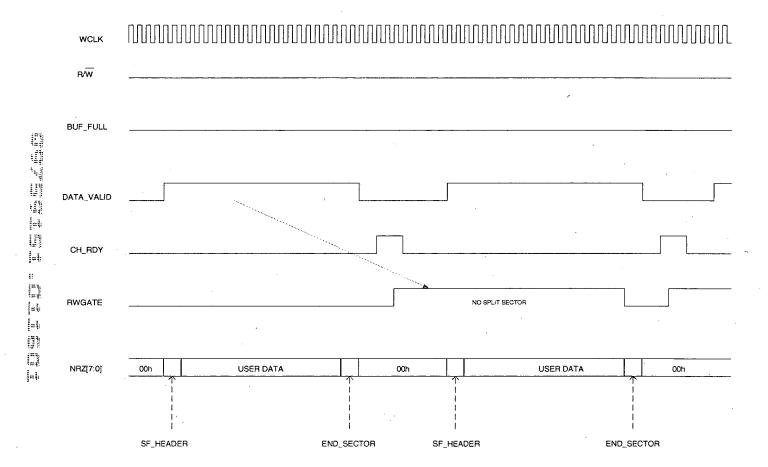


Fig. 15

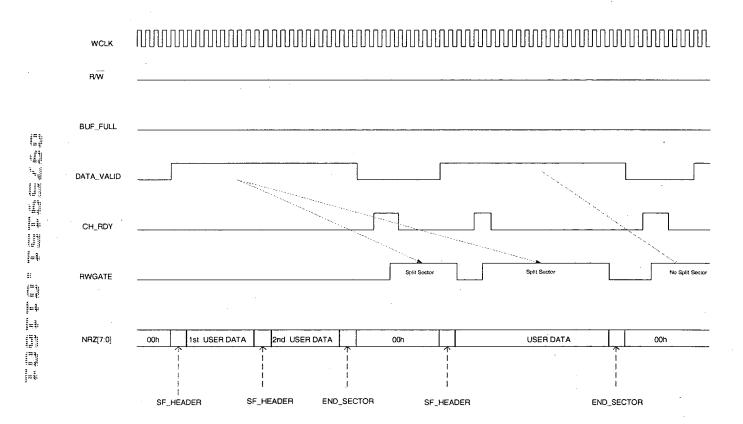


Fig. 16

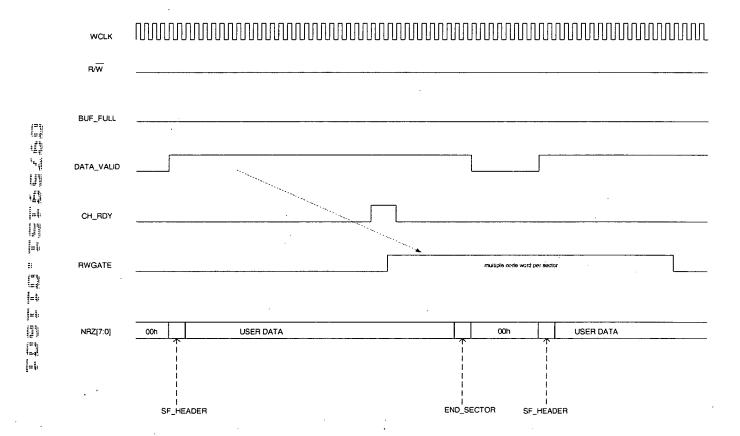


Fig. 17

Fig. 18

END_SECTOR

SF_HEADER

SF_HEADER

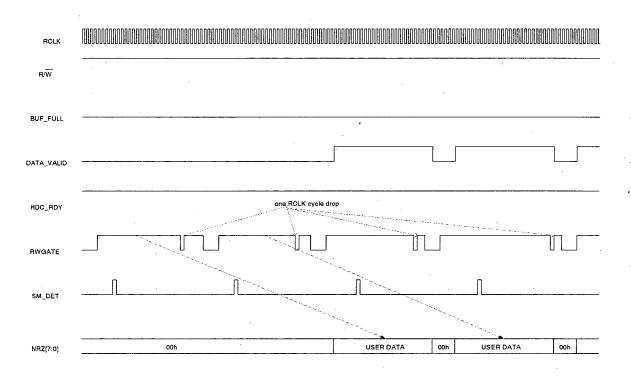


Fig. 19

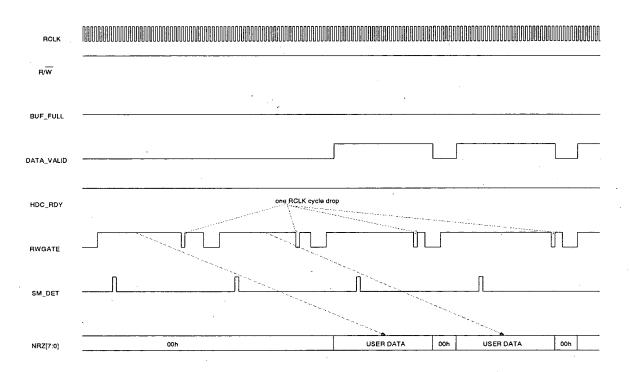


Fig. 20

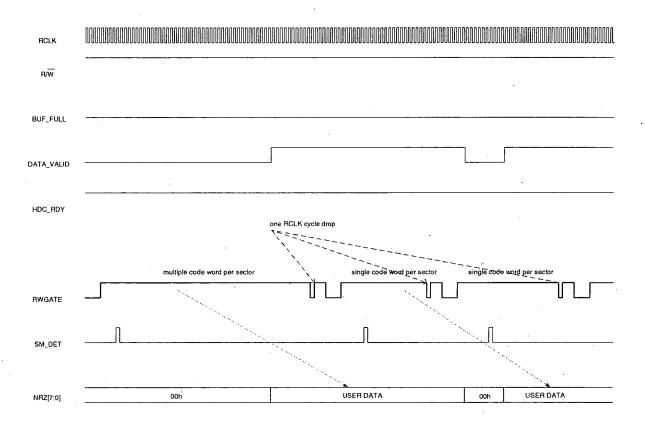


Fig. 21

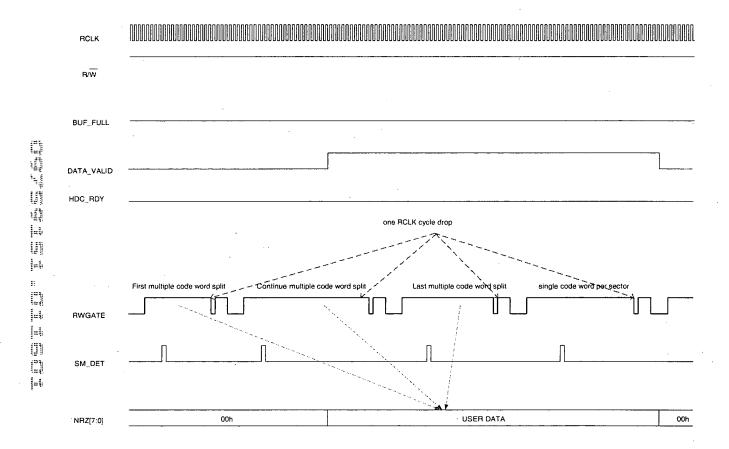
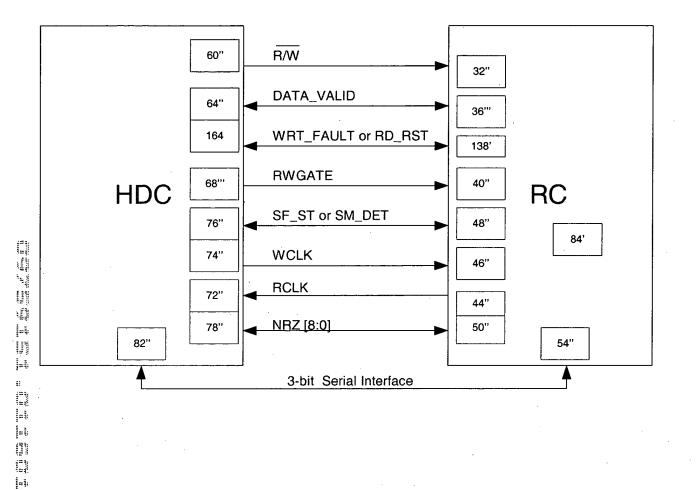


Fig. 22

SF_HEADER	User data for Multiple codewords	END_SECTOR

Fig. 23

				•			
1-1							
143					•		
P House Hill							•
. 154							
Here Day							
124							
]= <u>\$</u> ;							
100 Annual						• •	
}_a,		•					
	•						
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124							
ļaš,							
j.	•						
			•				
171		•		•	,		•
	•						
_العاب		. cf		T =		rd .	
'SF.	HEADER	1 st set	SF_HEADER	2nd set	SF_HEADER	3 rd set	END_SECTOR
		user data		user data		user data	



24"

Fig. 25

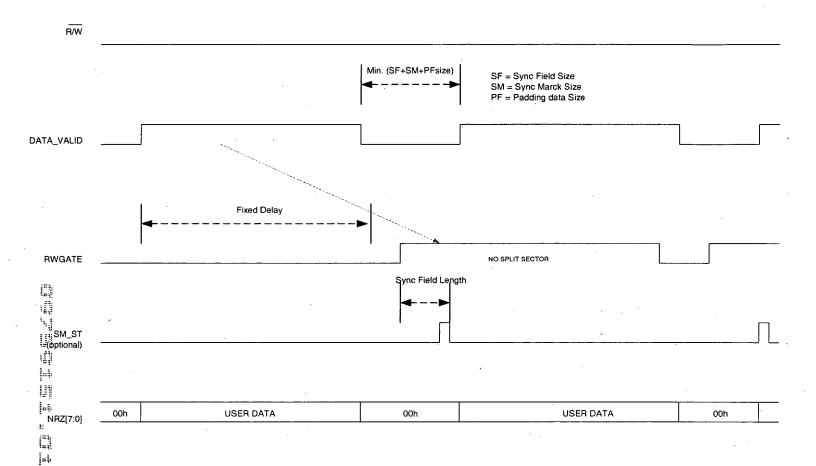


Fig. 26

1=1,

]≈¶,

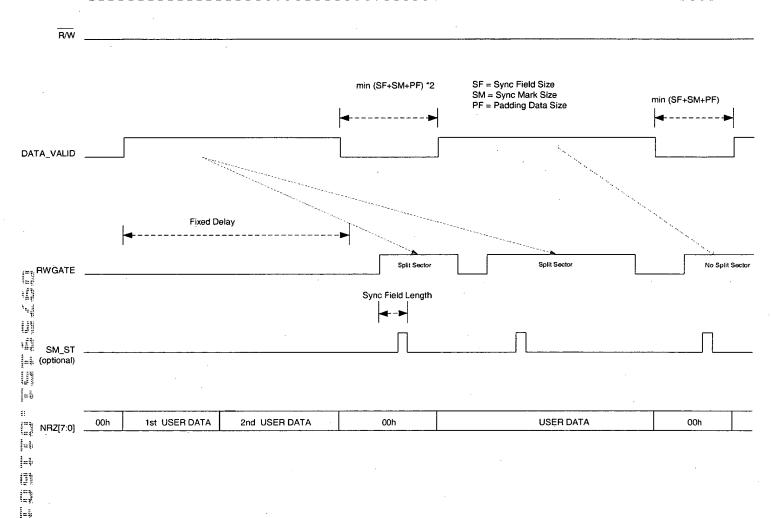


Fig. 27

WCLK NUMBER OF THE STATE OF THE

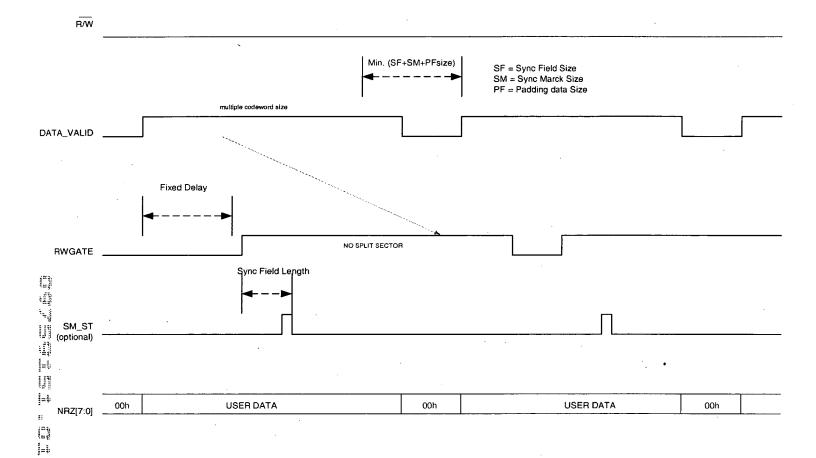


Fig. 28

[=].

WCLK R/W SF = Sync Field Size SM = Sync Mark Size PF = Padding Data Size min (SF+SM+PF) *3 min (SF+SM+PF) DATA_VALID A fixed delay RWGATE last split no Split Sector Sync Field Length [-], 33 00h 1st USER DATA 2nd USER DATA 3rd USER DATA 00h USER DATA 00h NRZ[7:0] [=]; ļ=4; ij, (=1)

Fig. 29

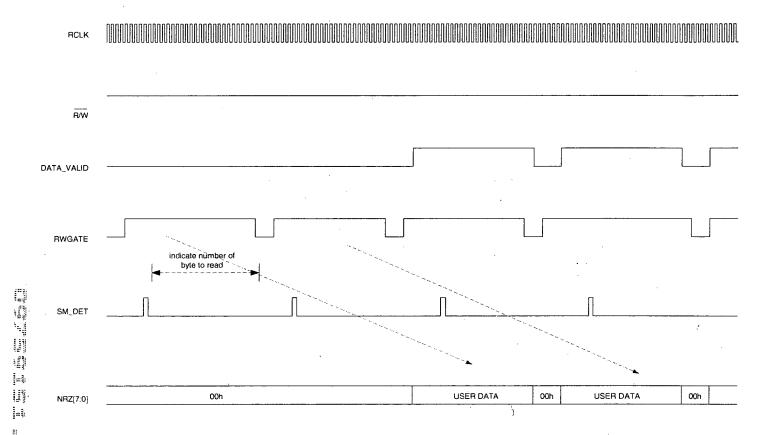


Fig. 30

=1;

G H H H HALB

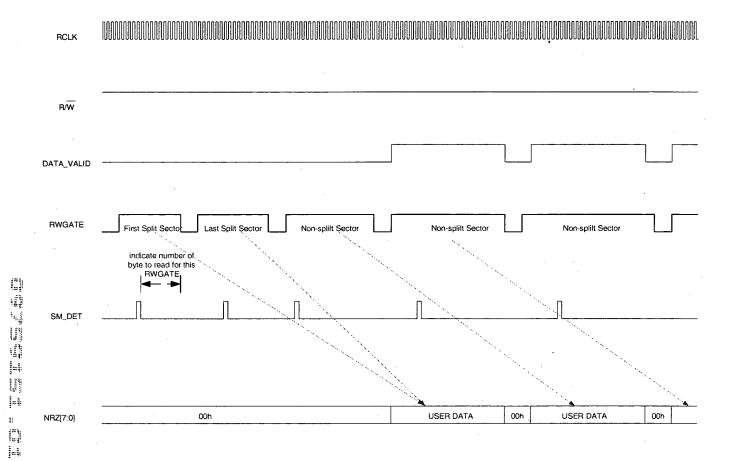


Fig. 31

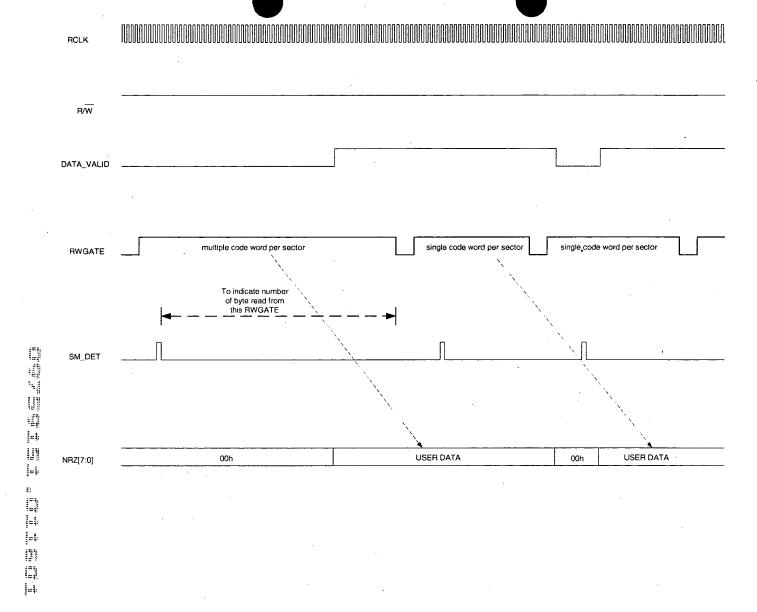


Fig. 32

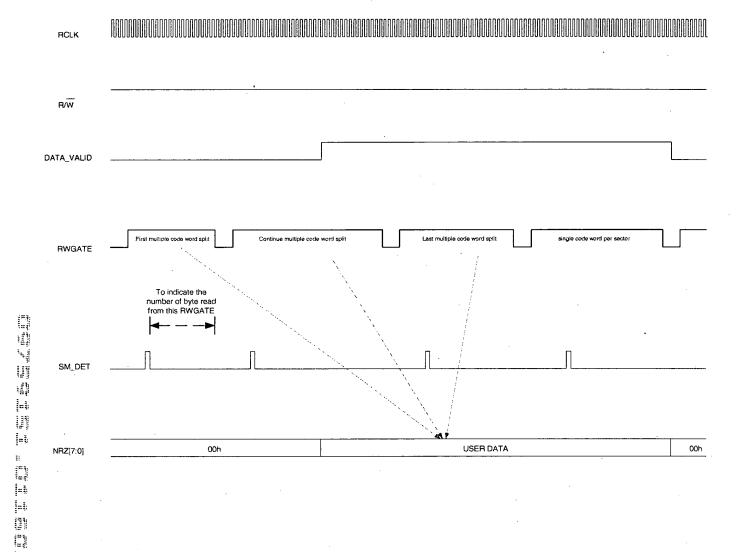


Fig. 33

1=1

22""

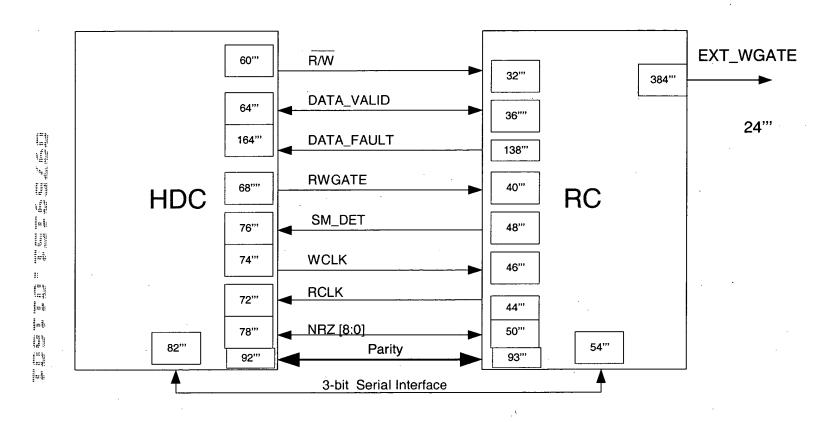


Fig. 34

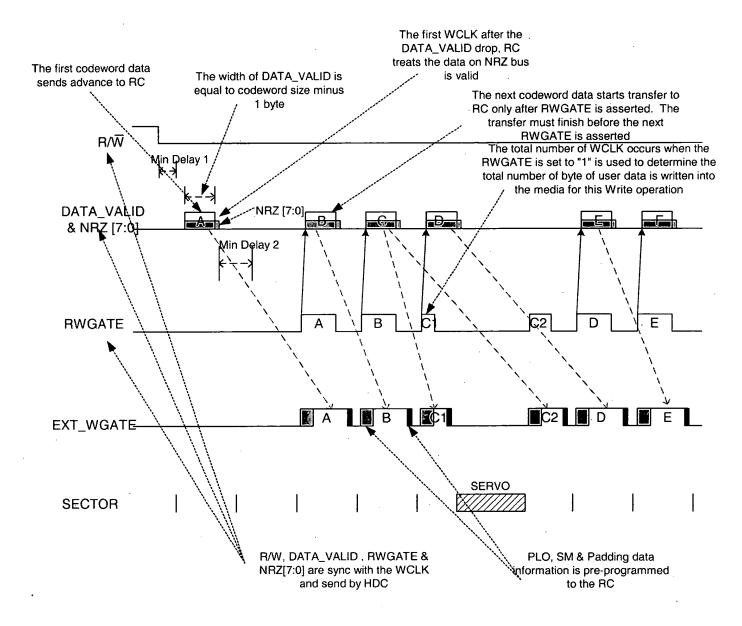


Fig. 35

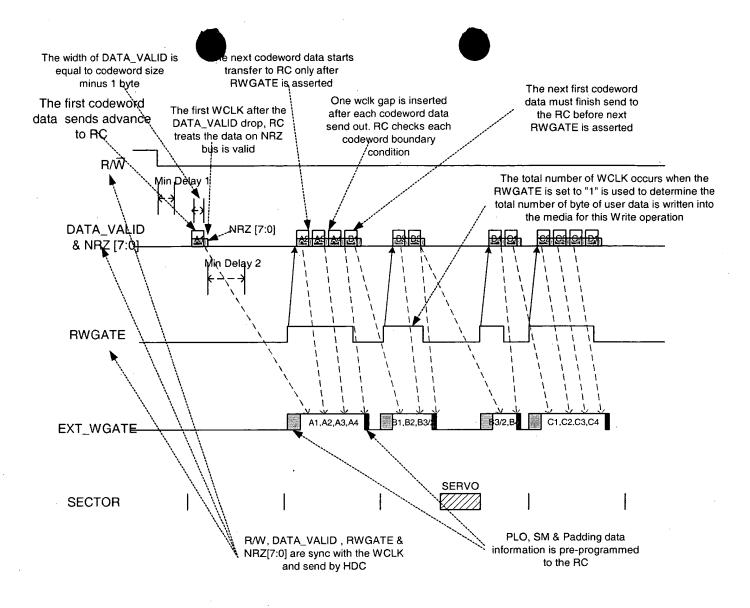


Fig. 36

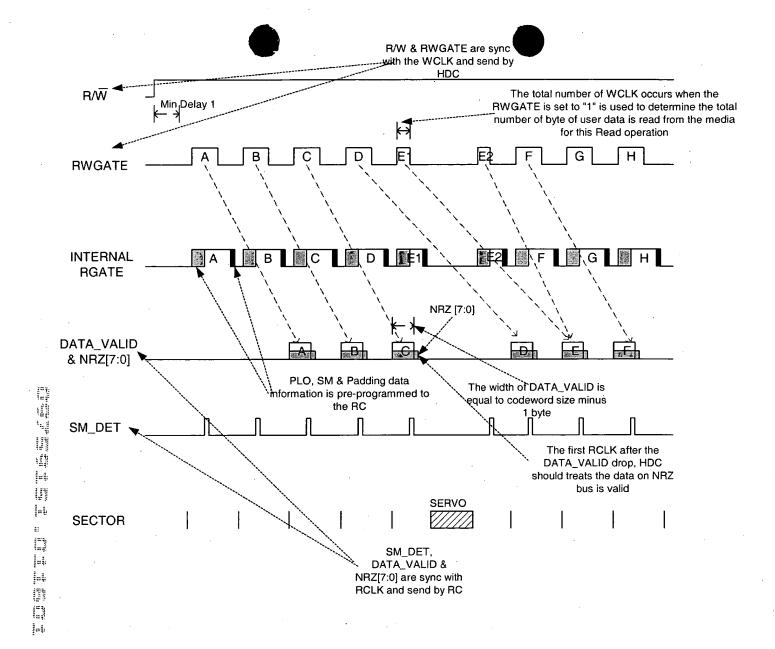


Fig. 37

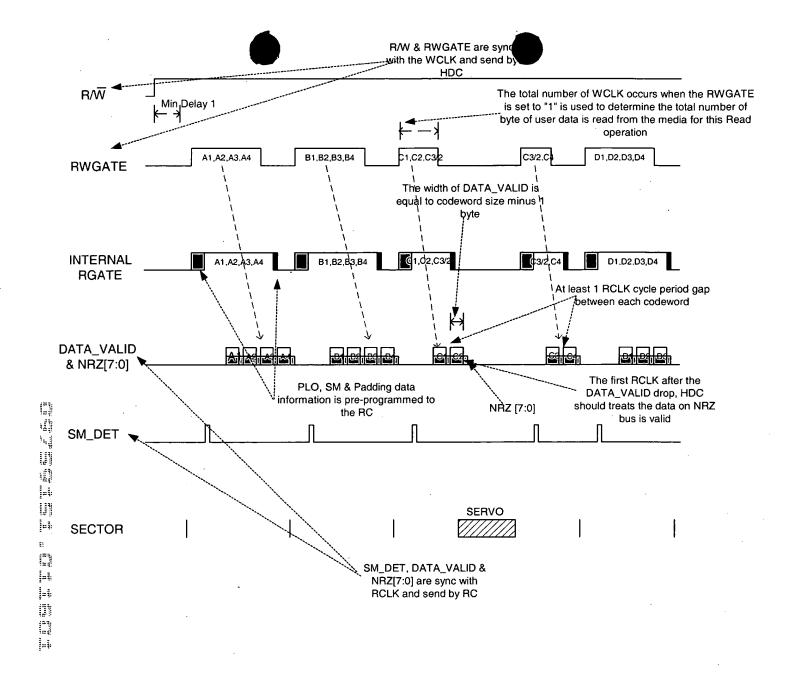


Fig. 38